

in line 13, replace "respectively," with -d)-;  
replace lines 14-15 with -SDU6.-; and  
in line 22, replace "1N2" with -IN2-.

**On page 24:**

- 5 in line 1, after "as", insert -an-;  
in line 2, replace "()" with -parentheses-;  
in line 3, cancel "10";  
in line 4, replace "..." with -through-;  
in line 5, after "e.g.", insert -,-;  
10 in line 14, replace "1N2" with -IN2-, and replace "1N4" with -IN4-;  
in line 15, replace "1N4" with -IN4-;  
in lines 17-18, replace "or, respectively," with -/-; and  
below line 21, insert

The above-described method are illustrative of the principles of the  
15 present invention. Numerous modifications and adaptations thereof will be readily  
apparent to those skilled in this art without departing from the spirit and scope of  
the present invention.

**IN THE CLAIMS:**

**On page 25 :**

- 20 replace line 1 with --WHAT IS CLAIMED IS:--;  
Please amend claims 1-4 as follows:

1. (Amended) A method for transmitting service data in  
telecommunication systems with wireless telecommunication based on a  
predefined radio interface protocol between telecommunication devices,  
25 comprising the steps of [especially voice data and/or packet data in DECT  
systems, having the following features]:

[[a) the] transmitting said service data [are transmitted] in protocol data  
units [(PDU5...PDU7)] predefined by said [the] radio interface protocol; [,]

A12  
cont.

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